

NEW PRODUCT INNOVATION

LOW AMBIENT VRF

FROM LENNOX COMMERCIAL



EXPERTISE THAT RISES ABOVE.

Introducing the only low ambient variable refrigerant flow offering on the market that combines strong system performance at below-freezing temperatures with the unmatched quality, support and expertise of the Lennox brand.

KEY FEATURES

- Guaranteed heating operation down to -22F
- Up to 85% heating capacity at -13F
- Cooling operation down to -10F with optional accessory

LENNOX VRF

 **LOW AMBIENT**

SEE HOW LOW AMBIENT VRF CAN TRANSFORM HOW YOU DO BUSINESS. VISIT LENNOXCOMMERCIAL.COM.

LENNOX® LOW AMBIENT VRF

EXPERTISE THAT RISES ABOVE.

With high efficiencies in extreme cold-weather environments, virtually silent operation and independent setpoint control for up to 64 zones, Lennox® Low Ambient VRF offers many advantages for you and your customers. More performance and flexibility for your customers means more opportunities for you.



Available in 6 - 30 tons capacity



Enhanced Vapor Injection (EVI) compressor technology increases system performance and efficiency in extreme climates



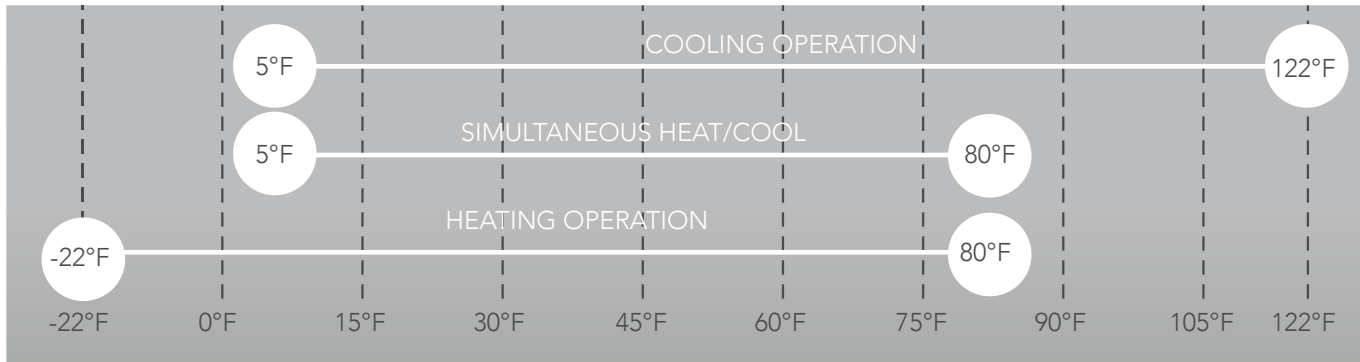
Standard variable-operation components are highly efficient in cold climates



Outdoor units as quiet as 60 dBA



Built-in base pan heater prevents ice buildup on coils during extended runtimes



Lennox VRF works in heating mode down to a temperature of -22°F, and cools in temperatures up to 122°F.

* Extended cooling operation requires accessory low ambient cooling kit

Heat Pump

Voltage	Capacity (Tons)	Cooling Capacity (95°F)	EER (Ductless)	IEER (Ductless)	Heat Capacity (47°F)	COP at 47°F (Ductless)	Heating Capacity (17°F)	COP at 17°F (Ductless)	Heating Capacity (-13°F)	Heating Capacity (-22°F)
208/230V	6	72,000	14.8	25.4	77,000	4.29	66,000	2.58	68,900	48,600
	8	96,000	12.8	26.4	103,000	4.12	86,000	2.70	92,000	64,800
	10	120,000	12.1	24.0	129,000	3.72	110,000	2.35	114,700	80,100
460V	6	72,000	14.8	25.4	77,000	4.29	66,000	2.58	68,900	48,600
	8	96,000	12.8	26.4	103,000	4.12	86,000	2.70	92,000	64,800
	10	120,000	12.1	24.0	129,000	3.72	110,000	2.35	114,700	80,100

Heat Recovery

Voltage	Capacity (Tons)	Cooling Capacity (95°F)	EER (Ductless)	IEER (Ductless)	Heat Capacity (47°F)	COP at 47°F (Ductless)	Heating Capacity (17°F)	COP at 17°F (Ductless)	Heating Capacity (-13°F)	Heating Capacity (-22°F)
208/230V	6	72,000	14.8	25.4	77,000	4.29	66,000	2.62	68,900	48,600
	8	96,000	13.2	26.6	103,000	4.06	86,000	2.60	92,000	64,800
	10	120,000	12.2	24.1	129,000	3.78	110,000	2.42	114,700	80,100
460V	6	72,000	14.8	25.4	77,000	4.29	66,000	2.62	68,900	48,600
	8	96,000	13.2	26.6	103,000	4.06	86,000	2.60	92,000	64,800
	10	120,000	12.2	24.1	129,000	3.78	110,000	2.42	114,700	80,100



Learn more about Low Ambient VRF at Lennoxcommercial.com.